

In the Claims:

Claim 1 (currently amended):

- 1 1. An emergency switch comprising:
- 2 a base;
- 3 an indicator pin ~~of~~ having a length and being fastened at a bottom end with said base;
- 4 at least one electrical circuit switch mounted on said base;
- 5 an activation body provided with at least one activation projection and a torsion spring
- 6 ~~whereby~~ wherein said activation body is movably mounted on said indicator pin in such a way
- 7 that said activation projection is aligned with said electrical circuit switch; and
- 8 a trigger button provided with a through hole and fastened ~~with~~ to a top end of said activation
- 9 body in such a manner that said through hole is in alignment with said indicator pin, and that
- 10 a top end of said indicator pin is received in said through hole of said trigger button ~~whereby~~
- 11 wherein said top end of said indicator pin is extended out of said through hole of said trigger
- 12 button at such time when said trigger button is exerted on by an external force so as to cause
- 13 said activation projection of said activation body to turn off said electrical circuit switch.

Claim 2 (original):

- 1 2. The emergency switch as defined in claim 1, wherein said top end of said indicator pin is
- 2 different in color from said trigger button.

Claim 3 (original):

- 1 3. The emergency switch as defined in claim 1 further comprising a housing which is mounted
- 2 on said base to shield said indicator pin, said electrical circuit switch, and said activation body.